





The RECORD-UNION is the only paper on the coast, outside of San Francisco, that receives the full Associated Press dispatches from all parts of the world. Outside of San Francisco it has no competitors, in point of numbers, in the home and general circulation throughout the coast.

**SAN FRANCISCO AGENCY.**  
L. P. FISHER is Sole Agent for this paper in San Francisco and vicinity. He is authorized to receive advertisements and subscriptions, and collect for the same. Rooms 21 and 22, Merchants' Exchange.

## NEWS OF THE MORNING.

New York yesterday Government bonds were quoted at 107 for 6's; 107; 112 for 4's; 107; 112 for 3's; 107; 112 for 2's; 107; 112 for 1's; 107; 112 for 1/2's; 107; 112 for 1/4's; 107; 112 for 1/8's; 107; 112 for 1/16's; 107; 112 for 1/32's; 107; 112 for 1/64's; 107; 112 for 1/128's; 107; 112 for 1/256's; 107; 112 for 1/512's; 107; 112 for 1/1024's; 107; 112 for 1/2048's; 107; 112 for 1/4096's; 107; 112 for 1/8192's; 107; 112 for 1/16384's; 107; 112 for 1/32768's; 107; 112 for 1/65536's; 107; 112 for 1/131072's; 107; 112 for 1/262144's; 107; 112 for 1/524288's; 107; 112 for 1/1048576's; 107; 112 for 1/2097152's; 107; 112 for 1/4194304's; 107; 112 for 1/8388608's; 107; 112 for 1/16777216's; 107; 112 for 1/33554432's; 107; 112 for 1/67108864's; 107; 112 for 1/134217728's; 107; 112 for 1/268435456's; 107; 112 for 1/536870912's; 107; 112 for 1/1073741824's; 107; 112 for 1/2147483648's; 107; 112 for 1/4294967296's; 107; 112 for 1/8589934592's; 107; 112 for 1/17179869184's; 107; 112 for 1/34359738368's; 107; 112 for 1/68719476736's; 107; 112 for 1/137438953472's; 107; 112 for 1/274877907536's; 107; 112 for 1/549755815072's; 107; 112 for 1/1099511630144's; 107; 112 for 1/2199023260288's; 107; 112 for 1/4398046520576's; 107; 112 for 1/8796093041152's; 107; 112 for 1/17592186082304's; 107; 112 for 1/35184372164608's; 107; 112 for 1/70368744329216's; 107; 112 for 1/140737488658432's; 107; 112 for 1/281474977316864's; 107; 112 for 1/562949954633728's; 107; 112 for 1/1125899909267456's; 107; 112 for 1/2251799818534912's; 107; 112 for 1/4503599637069824's; 107; 112 for 1/9007199274139648's; 107; 112 for 1/18014398548279296's; 107; 112 for 1/36028797096558592's; 107; 112 for 1/72057594193117184's; 107; 112 for 1/144115188386234368's; 107; 112 for 1/288230376772468736's; 107; 112 for 1/576460753544937472's; 107; 112 for 1/1152921507089874944's; 107; 112 for 1/2305843014179749888's; 107; 112 for 1/4611686028359499776's; 107; 112 for 1/9223372056718999552's; 107; 112 for 1/18446744113437999104's; 107; 112 for 1/36893488226875998208's; 107; 112 for 1/73786976453751996416's; 107; 112 for 1/147573952887503932224's; 107; 112 for 1/295147905775007864448's; 107; 112 for 1/590295811550015728896's; 107; 112 for 1/1180591623100031457792's; 107; 112 for 1/2361183246200062915584's; 107; 112 for 1/4722366492400125831168's; 107; 112 for 1/9444732984800251662336's; 107; 112 for 1/18889465969600503324672's; 107; 112 for 1/37778931939201006649344's; 107; 112 for 1/75557863878402013298688's; 107; 112 for 1/151115727756804026597376's; 107; 112 for 1/302231455513608053194752's; 107; 112 for 1/604462911027216106389504's; 107; 112 for 1/1208925822054432212779008's; 107; 112 for 1/2417851644108864425558016's; 107; 112 for 1/4835703288217728851116032's; 107; 112 for 1/9671406576435457702232064's; 107; 112 for 1/19342813152870915404464128's; 107; 112 for 1/38685626305741830808928256's; 107; 112 for 1/77371252611483661617856512's; 107; 112 for 1/154742505223967323135713024's; 107; 112 for 1/309485010447934646271426048's; 107; 112 for 1/61897002089586929254285216's; 107; 112 for 1/123794004179173858508564432's; 107; 112 for 1/247588008358347717017128864's; 107; 112 for 1/49517601671669543403425728's; 107; 112 for 1/99035203343339086806851456's; 107; 112 for 1/19807040668667817361370288's; 107; 112 for 1/39614081337335634722740576's; 107; 112 for 1/79228162674671269445481152's; 107; 112 for 1/158456325353442538890962304's; 107; 112 for 1/316912650706885077781924608's; 107; 112 for 1/633825301413770155563849216's; 107; 112 for 1/1267650602827540311127768432's; 107; 112 for 1/2535301205655080622255536864's; 107; 112 for 1/5070602411310161244511073728's; 107; 112 for 1/10141204822620322489022144576's; 107; 112 for 1/2028240964524064497804428912's; 107; 112 for 1/4056481929048128995608857824's; 107; 112 for 1/8112963858096257991217715648's; 107; 112 for 1/16225927161925155824355431168's; 107; 112 for 1/32451854323850311644710862336's; 107; 112 for 1/64903708647700623289421724672's; 107; 112 for 1/129807417295401265788843449344's; 107; 112 for 1/25961483459080253157768689888's; 107; 112 for 1/51922966918160506315553737776's; 107; 112 for 1/1038459338363010126311106755552's; 107; 112 for 1/2076918676726020252622213111104's; 107; 112 for 1/4153837353452040505244426222208's; 107; 112 for 1/8307674706904081010488852444416's; 107; 112 for 1/1661534941380816020977710488832's; 107; 112 for 1/3323069882761632041955421777664's; 107; 112 for 1/6646139765523264083910843555328's; 107; 112 for 1/13292279531046528167821686711056's; 107; 112 for 1/26584559062093056335643732222112's; 107; 112 for 1/53169118124186112671328644444224's; 107; 112 for 1/106338236248372225342657288888448's; 107; 112 for 1/2126764724967444506853145777776's; 107; 112 for 1/42535294499348890137062815555552's; 107; 112 for 1/85070588998697780274125631111104's; 107; 112 for 1/170141177997395560548251262222208's; 107; 112 for 1/340282355994791121096502524444416's; 107; 112 for 1/680564711989582242193005048888832's; 107; 112 for 1/136112942397916448398601009777664's; 107; 112 for 1/272225884795832896797202019555328's; 107; 112 for 1/54445176959166579359440403911056's; 107; 112 for 1/108890353918333158718888080782112's; 107; 112 for 1/217780707836666317437777161564224's; 107; 112 for 1/435561415673332634875554323128448's; 107; 112 for 1/87112283134666526975110886464672's; 107; 112 for 1/174224562693331059502217731328144's; 107; 112 for 1/348449125386662119000435462656288's; 107; 112 for 1/696898250773324238000870925312576's; 107; 112 for 1/139379650154664876000174185064512's; 107; 112 for 1/2787593003093297520003483701281024's; 107; 112 for 1/5575186006186595040006967402562048's; 107; 112 for 1/11150372012373190080013934805124096's; 107; 112 for 1/22300744024746380160027869610248192's; 107; 112 for 1/44601488049492760320055739220496384's; 107; 112 for 1/8920297609898552064001114744097664's; 107; 112 for 1/178405952197971041280022284881915328's; 107; 112 for 1/35681190439594208256004456976386656's; 107; 112 for 1/71362380879188416512008913952773312's; 107; 112 for 1/14272476178237683224001782784446624's; 107; 112 for 1/2854495235647536644800356556889344's; 107; 112 for 1/5708990471295073289600713113778688's; 107; 112 for 1/11417980942590146592001426227557376's; 107; 112 for 1/22835961885180293184002852454514752's; 107; 112 for 1/4567192377036058636800570490902944's; 107; 112 for 1/9134384754072117273600114017805888's; 107; 112 for 1/18268769108144234547200228036117776's; 107; 112 for 1/3653753821628846909440045672235552's; 107; 112 for 1/7307507643257693818880091344471104's; 107; 112 for 1/14615015286515387637760182889422208's; 107; 112 for 1/29230030573030775275520365778844416's; 107; 112 for 1/58460061146061550551040731557688832's; 107; 112 for 1/1169201223221231011020814261531777664's; 107; 112 for 1/233840244644246202204163242266355328's; 107; 112 for 1/467680489288492404408326484532711056's; 107; 112 for 1/935360978576984808816657690065422112's; 107; 112 for 1/187072195715396817773331380130844224's; 107; 112 for 1/374144391430793635466666760261688448's; 107; 112 for 1/748288782861587270933333420523376896's; 107; 112 for 1/1496577657223174541866666841046737792's; 107; 112 for 1/2993155314446349083733333682093475536's; 107; 112 for 1/5986310628892698167466667364186951104's; 107; 112 for 1/11972621257777397331313334272373902208's; 107; 112 for 1/23945242555554794662626668544747804416's; 107; 112 for 1/4789048511110958932525333708949560896's; 107; 112 for 1/95780970222219178650506674178991139712's; 107; 112 for 1/191561940444383573101011323579982274432's; 107; 112 for 1/383123880888767146202022267159964548864's; 107; 112 for 1/76624776177753429240404453431992909376's; 107; 112 for 1/153249552355506858480808906863985818752's; 107; 112 for 1/3064991047111137177616178137179717504's; 107; 112 for 1/61299820942222743552323562743595400096's; 107; 112 for 1/1225996418444548711044452548679080192's; 107; 112 for 1/2451992836889097420808905097358160384's; 107; 112 for 1/4903985673778194841617810194716320768's; 107; 112 for 1/9807971347556389683235636389432641536's; 107; 112 for 1/19615942691111777664673127278672673072's; 107; 112 for 1/39231885382223555334415455555345441024's; 107; 112 for 1/78463770764447110668888870910910888192's; 107; 112 for 1/1569275415288942213777777418178177776's; 107; 112 for 1/31385508305778844427555558363573573552's; 107; 112 for 1/627710166115577788491111116271471471456's; 107; 112 for 1/1255420332231155777788491111116271471471456's; 107; 112 for 1/251084066446231155777788491111116271471471456's; 107; 112 for 1/50216813289246231155777788491111116271471471456's; 107; 112 for 1/1004336265844846231155777788491111116271471471456's; 107; 112 for 1/200867253168969246231155777788491111116271471471456's; 107; 112 for 1/40173450633793849246231155777788491111116271471471456's; 107; 112 for 1/8034690126758769849246231155777788491111116271471471456's; 107; 112 for 1/16069380513517539769849246231155777788491111116271471471456's; 107; 112 for 1/3213876102703507953969849246231155777788491111116271471471456's; 107; 112 for 1/642775220540701590793969849246231155777788491111116271471471456's; 107; 112 for 1/128555044108140318158793969849246231155777788491111116271471471456's; 107; 112 for 1/25711008821628063631758793969849246231155777788491111116271471471456's; 107; 112 for 1/5142201764325612726351758793969849246231155777788491111116271471471456's; 107; 112 for 1/10284403526651225452631758793969849246231155777788491111116271471471456's; 107; 112 for 1/205688070533024509052631758793969849246231155777788491111116271471471456's; 107; 112 for 1/4113761410660490181052631758793969849246231155777788491111116271471471456's; 107; 112 for 1/82275228213209803621052631758793969849246231155777788491111116271471471456's; 107; 112 for 1/164550454426197607241052631758793969849246231155777788491111116271471471456's; 107; 112 for 1/32910090885239521448241052631758793969849246231155777788491111116271471471456's; 107; 112 for 1/6582018177047904289641052631758793969849246231155777788491111116271471471456's; 107; 112 for 1/13164036354095808579281052631758793969849246231155777788491111116271471471456's; 107; 112 for 1/26328072708191617158561052631758793969849246231155777788491111116271471471456's; 107; 112 for 1/52656145416383234317158561052631758793969849246231155777788491111116271471471456's; 107; 112 for 1/105312290832766468634317158561052631758793969849246231155777788491111116271471471456's; 107; 112 for 1/210624581665532937268634317158561052631758793969849246231155777788491111116271471471456's; 107; 112 for 1/421249163331065874537268634317158561052631758793969849246231155777788491111116271471471456's; 107; 112 for 1/842498326662131749074537268634317158561052631758793969849246231155777788491111116271471471456's; 107; 112 for 1/1684996633242634981485874537268634317158561052631758793969849246231155777788491111116271471471456's; 107; 112 for 1/336999326648526996297177158561052631758793969849246231155777788491111116271471471456's; 107; 112 for 1/67399865329705399259435437158561052631758793969849246231155777788491111116271471471456's; 107; 112 for 1/1347997306594107985188870887158561052631758793969849246231155777788491111116271471471456's; 107; 112 for 1/269599461318821597037777158561052631758793969849246231155777788491111116271471471456's; 107; 112 for 1/53919892263764319407555437158561052631758793969849246231155777788491111116271471471456's; 107; 112 for 1/1078397845275286388151111116271471471456's; 107; 112 for 1/215679569055057277302222267159964548864's; 107; 112 for 1/43135913811011445460444453431992909376's; 107; 112 for 1/86271827622022890920888870910910888192's; 107; 112 for 1/172543654440457781817777418178177776's; 107; 112 for 1/3450873088809155636355558363573573552's; 107; 112 for 1/690174617761831127268634317158561052631758793969849246231155777788491111116271471471456's; 107; 112 for 1/138034923553366225452631758793969849246231155777788491111116271471471456's; 107; 112 for 1/2760698471067324509052631758793969849246231155777788491111116271471471456's; 107; 112 for 1/55213969421346490181052631758793969849246231155777788491111116271471471456's; 107; 112 for 1/110427938842692981052631758793969849246231155777788491111116271471471456's; 107; 112 for 1/2208558776453859621052631758793969849246231155777788491111116271471471456's; 107; 112 for 1/44171175529077192421052631758793969849246231155777788491111116271471471456's; 107; 112 for 1/883423510581543848421052631758793969849246231155777788491111116271471471456's; 107; 112 for 1/17668470211628876968421052631758793969849246231155777788491111116271471471456's; 107; 112 for 1/353369404232577539368421052631758793969849246231155777788491111116271471471456's; 107; 112 for 1/7067388084651550787368421052631758793969849246231155777788491111116271471471456's; 107; 112 for 1/141347761731030157547368421052631758793969849246231155777788491111116271471471456's; 107; 112 for 1/28269552346206031508947368421052631758793969849246231155777788491111116271471471456's; 107; 112 for 1/56539104692412062117894736842105263175879396984924623115577778849111







